

Course Requirements and Restrictions

Outlier by Savvas offers a diverse catalog of year-long dual-enrollment/dual-credit courses for high schools, gathered into three categories: STEM, Social Sciences, and Business.

A license is required per student, per course. Licenses are valid for enrollments in the academic year for which they are purchased.

While Outlier courses are quite flexible and there are generally few restrictions to course enrollment, there are a few things to keep in mind when selecting courses for your school and planning student schedules. See below for course rules and restrictions.

1. Repeating courses

Students may repeat a course no more than 2 times, for a total of 3 attempts. Any time students take a course and earn a letter grade or W, it is considered one “attempt.”

2. Course sequences or equivalency

- **Sequences**

- Taking sequential courses out of order: No sequential courses may be repeated for credit after a higher numbered course in that sequence has been passed with a C or higher grade.
- Students CAN NOT be concurrently enrolled in courses in a sequence.

- **Equivalency**

- Students CAN NOT receive credit for courses that are equivalent.
- They will receive credit for the first course they take, but not the subsequent course(s) .

Math Courses

Precalculus

- **Sequence**

- Student CAN NOT receive credit if student has previously passed OR is currently enrolled in **Calculus I**.
- Student CAN receive credit if student previously failed Calculus I AND is not currently enrolled in **Calculus I**.

- **Equivalency**

- Student CAN NOT receive credit if student has passed OR is currently enrolled in **College Algebra**.
- Student CAN receive credit if student failed **College Algebra** in their most recent attempt AND is not currently enrolled in **College Algebra**.

College Algebra

- **Sequence**

- Student CAN NOT receive credit if student has previously passed OR is currently enrolled in **Calculus I**.
- Student CAN receive credit if student previously failed **Calculus I** AND is not currently enrolled in **Calculus I**.

- **Equivalency**

- Student CAN NOT receive credit if student has taken OR is currently enrolled in **Precalculus**.
- Student CAN receive credit if student failed **Precalculus** in their most recent attempt AND is not currently enrolled in **Precalculus**.

Economics Courses

Principles of Economics

- Student CAN NOT receive credit if

- Student has previously passed **Microeconomics** AND/OR **Macroeconomics**
- Student is currently enrolled in **Microeconomics** AND/OR **Macroeconomics**

- Students CAN receive credit if

- Student previously failed and/or has no passing attempts in **Microeconomics** AND/OR **Macroeconomics**
- Student is not currently enrolled in **Microeconomics** AND/OR **Macroeconomics**

Microeconomics

- **Equivalency**
 - Student CAN NOT receive credit if student is currently enrolled in or has previously passed **Principles of Economics**
 - Student CAN receive credit if student failed and/or has no passing attempts in **Principles of Economics** AND is NOT currently enrolled in **Principles of Economics**
- **Students CAN receive credit if**
 - Student has previously taken and passed **Macroeconomics**
 - Student is currently enrolled in **Macroeconomics**

Macroeconomics

- **Equivalency**
 - Student CAN NOT receive credit if student is currently enrolled in or has previously passed **Principles of Economics**
 - Student CAN receive credit if student previously failed and/or has no passing attempts in **Principles of Economics** AND is NOT currently enrolled in **Principles of Economics**
- **Students CAN receive credit if**
 - Student has previously taken and passed **Microeconomics**
 - Student is currently enrolled in **Microeconomics**